Form PTO-1449 (REV. 7-80)

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

LIST OF PRIOR ART CITED BY APPLICANT

(Use several sheets if necessary)

Atty. Docket No. 13203

erial No. 09/424,629

ApplicantS:

Simon

al.

et

Filing Date March 13, 2000 Group Unassigned

U.S. PATENT DOCUMENTS

			0.5. 1	PATENT DOCUMENTS		1	T		
KAMINER NITIAL*	DOCUMENT NUMBER		DATE	NAME	CLASS	SUBCLASS	FILING DATE (if appropriate)		
KC	AA	5,869,242	2/9/99	A. Kamb	529	879			
			FOREIGN	PATENT DOCUMENTS					
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION		
							YES	МО	
	OTHE	R PRIOR ART (In	cluding Aut	chor, Title, Date,	Pertiner	nt Pages,	Etc.)		
		mismatches with h mutations", <u>Procee</u>	ydroxylamine a dings of the Na	s), "Reactivity of cytosine and osmium tetroxide and ational Academy of Science	its applicates of the	u.S.A., <u>85</u> :	study of 4397-440	01	
	 M. Hattori, et al., (1993), "Orphan Peak Analysis: A Novel Method for Detection of Point Mutations Using an Automated Fluorescence DNA Sequencer", Genomics, 15: 415-417 R.J. Lipshutz, et al., (1995), "Using Oligonucleotide Probe Arrays to Access Genetic Diversi BioTechniques, 19: 442-447 								
		R.J. Lipshutz, et al., (1995), "Using Oligonucleotide Probe Arrays to Access Genetic Diversity", J. BioTechniques, 19: 442-447							
		E. Nordhoff, et al. (1992), "Matrix-assisted Laser Desorption/Ionization Mass Spectrometry of Nucleic Acids with Wavelengths in the Ultraviolet and Infrared", Rapid Communications in Mass Spectrometry, 6: 771-776							
	M. Orita, et al. (1989), "Detection of polymorphisms of human DNA by gel electrophore single-strand conformation polymorphisms", Proceedings of the National Academy of Science U.S.A,86: 2766-2770 S.C. Pomerantz, et al. (1993), "Determination of Oligonucleotide Composition from Mass Spectrometrically Measured Molecular Weight", American Society for Mass Spectrometrically Measured Molecular Weight Measured Me								
1									
<u> </u>	_								
HC	1			7					

EXAMINER

Kv. tour

DATE CONSIDERED

^{*} EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.